### Use Attainability Analysis

for

WBID 2027 North Little Meramec River

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

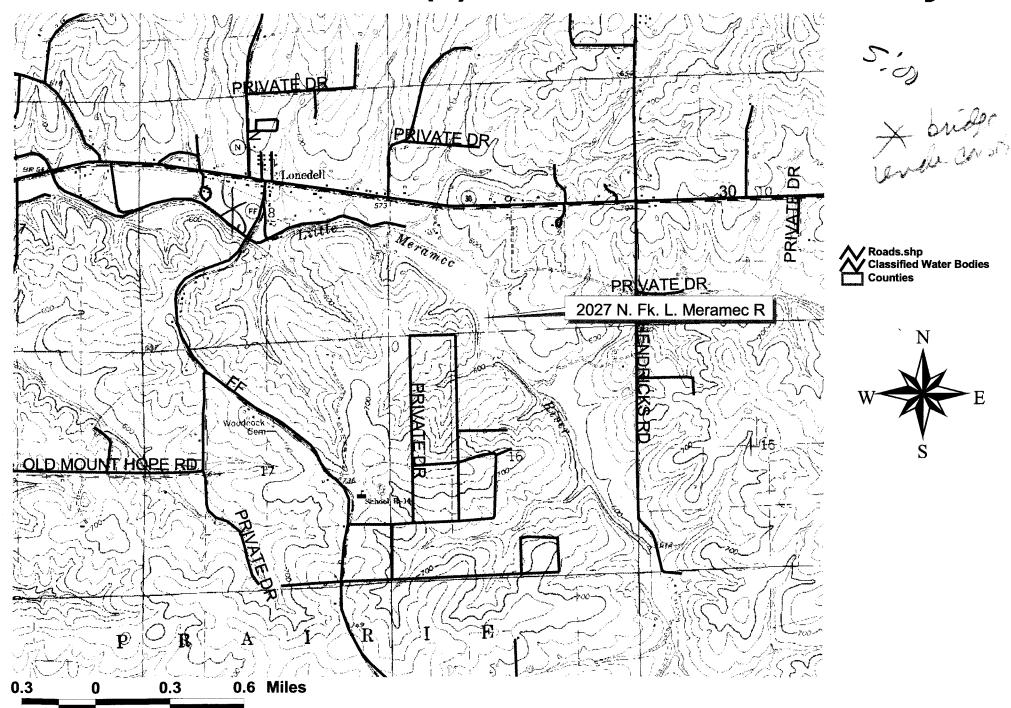
## 2005 JUL 14 AM 7: 16

### Data Sheet A - Water Body Identification

WATER PROTECTION PROGRAM Water Body Name: (from USGS 7.5' quad) North fork Little meramec 103 00200 8-digit HUC: 2027 Missouri WBID #: County: Fran Upstream Legal Description: Downstream Legal Description: Upstream Coordinates: 38, 30510 (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd) Discharger Facility Name(s): Discharger Permit Number(s): Number of Sites Evaluated: Clark Name of Surveyor and Telephone Number: Organization: Position: I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. A find ted based on my desecutation

More Clark

# N. Fk. L. Meramec R (c) #2027 Franklin County



Lest 3

#### Field Data Sheets for Recreational Use Stream Surveys

### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Gita CDG Camalinat	007-30.		Site Education De	Site Location Description:  private di 1/2 mile la ficie			
Site GPS Coordinates:	70.81847/3	P,30.	SIO Privace	Privace pri. 12.			
Date & Time:			Facility Name:				
Personnel: Mar	a Clark	1	Permit Number:	Permit Number:			
Current Weather Condit	ions: Offer		Weather Conditi	Weather Conditions for Past 7 days:			
Photo Ids: Upstream:	498 Box	vnstrea	m: 499 Other	: 500 - 05	pool		
es Observed*:							
☐ Swimming	☐ Skin diving	☐ SCUBA diving		☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating		☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping		☐ Fishing	None of the above	Other:		
Describe: (include numb	er of individuals rec	reating	, frequency of use, photo-	documentation of evidence	of recreational uses, et		
			•				
18							
	18*: (Mark all that p	promote	e or impede recreational u	ses. Attach photos of evider	nce or unusual		
rrounding Condition as of interest.)  City/county parks	ns*: (Mark all that p	I	e or impede recreational u	ses. Attach photos of eviden	nce or unusual		
ns of interest.)	1	□м					
as of interest.)  City/county parks	☐ Playgrounds	□ M	DC conservation lands	☐ Urban areas	☐ Campgrounds		
□ City/county parks □ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	□ M	DC conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds		
□ City/county parks □ Boating accesses ☑ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	□ M □ Na	DC conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway		
as of interest.)  ☐ City/county parks ☐ Boating accesses ✓ No trespass sign  idence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence	☐ M	DC conservation lands ational forests eep slopes	☐ Urban areas ☐ Nature trails ☐ Other: ☐	☐ Campgrounds ☐ Stairs/walkway		
as of interest.)  □ City/county parks □ Boating accesses ✓ No trespass sign  idence of Human Us  ⟨ Roads	☐ Playgrounds ☐ State parks ☐ Fence  se*: ☐ Foot paths/prin	☐ M	DC conservation lands ational forests eep slopes  Dock/platform	☐ Urban areas ☐ Nature trails ☐ Other: ☐ Livestock Watering	☐ Campgrounds ☐ Stairs/walkway ☐ RV / ATV Track		

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

September 29, 2004

Page Two – Data Sheet B for WBID # 20 27:

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□ Pool V □ Pool V □ Flow F  Downstrear □ Kriffle V □ Run V	Width (ft): Present?  The View Phywidth (ft): Width (ft):	Length (ft):  Length (ft):  Length (ft):  Ves  No  vsical Dimensions:  Length (ft):	Avg. Depth Avg. Depth Avg. Depth Estimated (f	(ft): <b>∠/</b> , (ft):	Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):  Max. Depth (ft):	2,0
Pool V Pool V Pool V Riffle V Run V Pool V	Width (ft): Present?  The View Physidth (ft): Width (ft):	Length (ft):  Yes No  ysical Dimensions:  Length (ft):	Avg. Depth Estimated (f	(ft):	Max. Depth (ft):	96/0
☐ Flow P  Downstrear  CX/Riffle V  ☐ Run V  ☐ Roool V	Width (ft): Present?  The View Physidth (ft): Width (ft):	Length (ft):  Yes No  ysical Dimensions:  Length (ft):	Estimated (f		<del></del>	•
Downstrear  □X/Riffle V □ Run V □ Rool V	n View Phy Width (ft): Width (ft):	ysical Dimensions:  Length (ft):		t³/sec):	nelocity	Jacile,
□ Run V □ Apool V	Width (ft): Width (ft):	Length (ft):				
☐ Run V	Width (ft): Width (ft):	Length (ft):				
□ Pool V			Avg. Depth	(ft): Ø,	5 Max. Depth (ft):	0.75
	Width (ft):	Length (ft):	Avg. Depth		Max. Depth (ft):	
□ Flow P		Ho Length (ft):	Avg. Depth	(ft): 2, d	Max. Depth (ft):	3,0
	Present?	¥Yes □ No	Estimated (f	t³/sec):		
uatic Veget			or algal growth at the asse		3	
nter Charac	cteristics*:	(Mark all that apply.)  wage   Musky	☐ Chemical	None	Other:	
Color:	Cle	_ <del></del>	☐ Gray	☐ Milky	☐ Other:	
Bottom Depo	······································		☐ Fine sediments	None	☐ Other:	
Surface Depo			☐ Foam	None	· · ·	akeral
nis information apprehensive un ision on the red the undersig	is not to be understanding or creation use a	sed solely for removal of water conditions. Cornalysis but may point to	is (including information of a recreational use design sequently, this information conditions that need furth tof my knowledge, the sequence of the sequence o	nation but rathon is not intend her analysis or	er is to provide a more led to directly influence that effect another use.	e a on this UAA
tasneet is tr	01	clark	Date:			

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